

Appl. No. 10/680,515  
Atty. Docket No. 8846C  
Amdt. dated June 3, 2004  
Reply to Office Action of March 3, 2004  
Customer No. 27752

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Please replace the paragraph beginning at page 1, lines 7-8, with the following amended paragraph:

This is a continuation application of U.S. Patent Application Serial No. 10/050,276 filed January 16, 2002, issued as U.S. patent 6,647,883 on November 18, 2003.

Please replace the paragraph beginning at page 8, line 23, and ending at page 9 line2 with the following amended paragraph:

A first liquid 100 and a second liquid 200 are supplied to the process by liquid delivery systems (~~not shown~~) 100A, 200A respectively. Each liquid delivery system preferably delivers its liquid at a determinate condition. For example, a liquid may be delivered at a determinate volumetric or mass feed rate, at a determinate pressure, at a determinate temperature, at a determinate state of another parameter, or at a combination of two or more of these conditions. Each liquid delivery system preferably includes a supply system, a liquid transport system, and a control system. In a system delivering a liquid at a determinate flow rate, for example, the control system preferably includes a measuring device, such as a flow sensor, a metering device, such as a positive displacement pump, and a feedback system to control the feed rate. Each liquid may be delivered continuously or intermittently. For example, in some embodiments, the interaction of the flow characteristics of the first liquid 100 with the structure of the passages 36 may be such that an intermittent, or pulsed, supply of the first liquid 100 yields the desired extrusion onto the printing surface 30. A continuous supply may be suitable for some embodiments, as well.